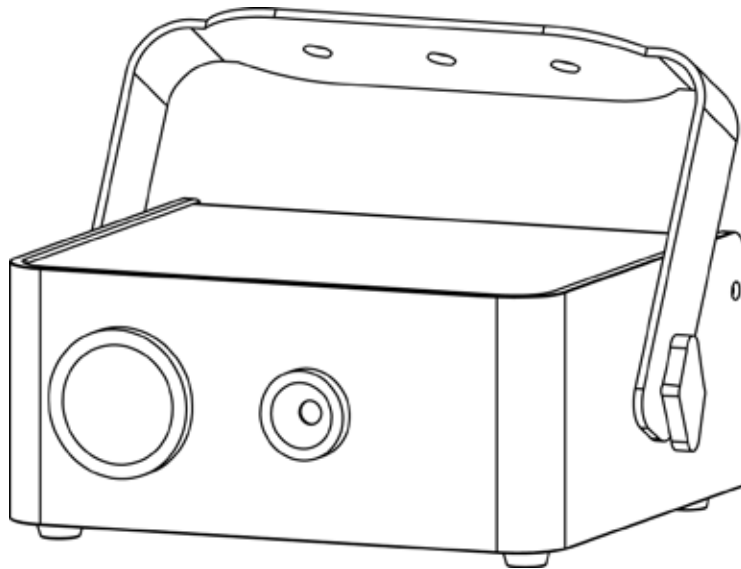


# eclipse<sup>TM</sup> RGB



**LASER LIGHT**  
**AVOID DIRECT EYE EXPOSURE**  
**CLASS 3R LASER PRODUCT**  
**CLASSIFIED PER EN/IEC 60825-1:2007**  
Complies with FDA performance standards  
for laser products except for deviations  
pursuant to Laser Notice No. 50, dated  
June 24, 2007.



**CHAUVET<sup>®</sup>**

**Value • Innovation • Performance**

*It's Green Thinking*

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# 1. BEFORE YOU BEGIN

## What Is Included

- 1 x Eclipse™ RGB
- 1 x Power Cable
- 1 x Warranty Card
- 1 x User Manual

## Unpacking Instructions

Immediately upon receipt, carefully unpack this product and check the container to make sure you have received all the parts indicated above in good condition.

## Claims

If the container or the material inside the container (this product and any other accessory included) appears damaged from shipping, or shows signs of mishandling, notify the carrier immediately, not CHAUVET®, upon receipt of the damaged merchandise. Failure to do so in a timely manner may invalidate your claim with the carrier. In addition, retain the container and all the packing material for inspection.

For other issues such as missing components or parts, damage not related to shipping, or concealed damage, file a claim with CHAUVET® within seven (7) days of receiving the merchandise.




## Manual Conventions

CHAUVET® manuals use the following conventions to differentiate certain types of information from the regular text.

Convention	Meaning
<Menu>	A key to be pressed on the product's control panel
1~512	A range of values
50/60	A set of values of which only one can be chosen
<b>Settings</b>	A menu option not to be modified (for example, showing the operating mode/current status)
<b>MENU &gt; Settings</b>	A sequence of menu options to be followed
<b>ON</b>	A value to be entered or selected

## Icons

This manual uses the following icons to indicate information that requires special attention on the part of the user.

Icons	Meaning
	Critical installation, configuration or operation information. Failure to comply with this information may render the product partially or completely inoperative, cause damage to the product or cause harm to the user.
	Important installation or configuration information. Failure to comply with this information may prevent the product from functioning correctly.
	Useful non-critical information.

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## Safety Notes



**Please read the following notes carefully because they include important safety information about the installation, usage, and maintenance of this product.**

- Keep this User Manual for future consultation. If you sell this product to another user, be sure that they also receive this document.
- Always make sure that the voltage of the outlet to which you are connecting this product is within the range stated on the decal or rear panel of the product.
- This product is for indoor use only! To prevent risk of fire or shock, do not expose this product to rain or moisture.
- Make sure there are no flammable materials close to the unit while operating.
- Always install this product in a location with adequate ventilation, at least 20 in (50 cm) from adjacent surfaces. Be sure that no ventilation slots are blocked.
- Always disconnect this product from the power source before cleaning it or replacing fuse.
- Make sure to replace the fuse with another of the same type and rating.
- If mounting it overhead, always secure this product to a fastening device using a safety chain.
- The maximum ambient temperature (Ta) is 104° F (40° C). Do not operate this product at higher temperatures.
- In the event of a serious operating problem, stop using the unit immediately. Never try to repair the unit. Repairs carried out by unskilled people can lead to damage or malfunction. Please contact the nearest authorized technical assistance center.
- Never connect this product to a dimmer pack.
- Make sure the power cord is not crimped or damaged.
- Never disconnect the power cord by pulling or tugging on the cord.
- Never carry a product from the power cord or any moving part. Always use the hanging/mounting bracket or the handles.
- Always avoid direct eye exposure to the light source when this product is on.
- Lasers can be hazardous and have unique safety considerations. Permanent eye injury and blindness is possible if lasers are used incorrectly. Pay close attention to each safety statement in this User Manual. Read all instructions carefully BEFORE operating this device.

## Non Interlocked Housing Warning

- This unit contains high power laser devices internally.
- Do not open the laser housing, due to potential exposure to unsafe levels of laser radiation.
- The laser power levels, accessible if the unit is opened, can cause instant blindness, skin burns, and fires.

## Laser Safety Notes



**STOP AND READ ALL THE LASER SAFETY NOTES BELOW**

Laser Light is different from any other light sources with which you may be familiar. The light from this product can potentially cause eye injury if not set up and used properly. Laser light is thousands of times more concentrated than light from any other kind of light source. This concentration of light can cause instant eye injuries, primarily by burning the retina (the light sensitive portion at the back of the eye). Even if you cannot feel “heat” from a laser beam, it can still potentially injure or blind you or your audience. Even very small amounts of laser light are potentially hazardous even at long distances. Laser eye injuries can happen quicker than you can blink.

It is incorrect to think that because these laser entertainment products split the laser into hundreds of beams that the laser beam is scanned out in high speed, that an individual laser

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beam is safe for eye exposure. This laser product uses dozens of milliwatts of laser power (Class 3B levels internally) before it splits into multiple beams (Class 3R levels). Many of the individual beams are potentially hazardous to the eyes.

It is also incorrect to assume that because the laser light is moving, it is safe. This is not true. Nor, do the laser beams always move. Since eye injuries can occur instantly, it is critical to prevent the possibility of any direct eye exposure. In the laser safety regulation, it is not legal to aim Class 3R lasers in areas which people can get exposed. This is true even if it is aimed below people's faces, such as on a dance floor.



- Do not operate the laser without first reading and understanding all safety and technical data in this manual.
- Always set up and install all laser effects so that all laser light is at least 3 meters (9.8 feet) above the floor on which people can stand. See "Proper Usage" section later in this manual.
- After set up, and prior to public use, test laser to ensure proper function. Do not use if any defect is detected. Do not use if laser emits only one or two laser beams rather than dozens/hundreds, as this could indicate damage to the diffraction grating optic, and could allow emission of higher laser levels above Class 3R.
- Do not point lasers at people or animals.
- Never look into the laser aperture or laser beams.
- Do not point lasers in areas in which people can potentially get exposed, such as uncontrolled balconies, etc.
- Do not point lasers at highly reflective surfaces, such as windows, mirrors and shiny metal. Even laser reflections can be hazardous.
- Never point a laser at aircraft, this is a federal offense.
- Never point un-terminated laser beams into the sky.
- Do not expose the output optic (aperture) to cleaning chemicals.
- Do not use laser if the laser appears to be emitting only one or two beams.
- Do not use the laser if the housing is damaged, open, or if the optics appear damaged in any way.
- Never open the laser housing. The high laser power levels inside of the protective housing can start fires, burn skin and will cause instant eye injury.
- Never leave this device running unattended.
- The operation of a class 3R laser show is only allowed if the show is controlled by a skilled and well-trained operator, familiar with the data included in this manual.
- The legal requirements for using laser entertainment products vary from country to country. The user is responsible for the legal requirements at the location/country of use.
- Always use appropriate lighting safety cables when hanging lights and effects overhead.

# Laser Safety Label Reproduction

<b>LASER LIGHT</b> <b>AVOID DIRECT EYE EXPOSURE</b> <b>CLASS 3R LASER PRODUCT</b> <5 mW, 532 nm & 650 nm, 15 mSec - CW CLASSIFIED PER EN/IEC 60825-1:2007		<b>CHAUVET Lighting</b> 5200 NW 108th Avenue Sunrise, FL 33351
Complies with FDA performance standards for laser products except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007.		
<div>     </div>		
PRODUCT NAME: Eclipse™ RGB ITEM CODE: 10060474 FUSE: T1A 250V LIGHT SOURCE: LASER ORIGIN: MADE IN P.R.C. MANUFACTURING DATE:	THIS APPLIANCE MUST BE GROUNDED USE ONLY FUSE OF SAME TYPE & RATING NOT FOR RESIDENTIAL USE IMPROPRE A L'USAGE DOMESTIQUE FOR INDOOR USE ONLY EMPLACEMENTS SECS DISCONNECT POWER BEFORE SERVICING	
USA/ CANADA Power: AC 100~125 V, 60 Hz, 43 W	WORLDWIDE Power: AC 100~240 V, 50 Hz, 49 W	

EXPLANATORY,  
MANUFACTURER'S ID &  
CERTIFICATION LABEL



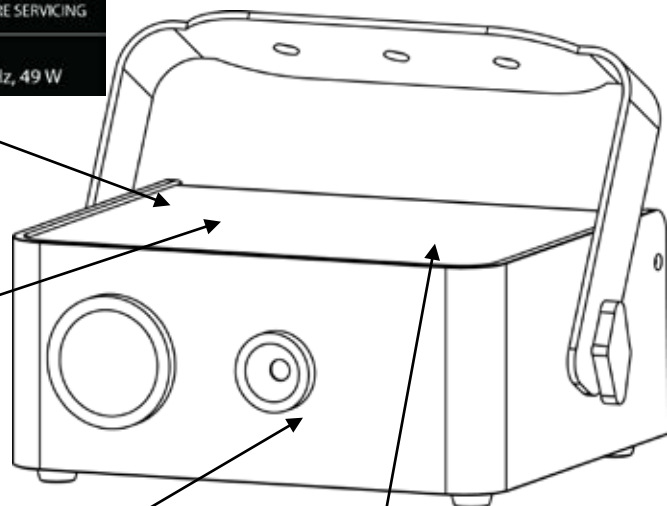
LASER HAZARD  
WARNING LABEL



LASER APERTURE LABEL



NON INTERLOCKED  
HOUSING LABEL





## **LASER EXPOSURE WARNING**



**Laser light - Avoid direct eye contact!**

Further guidelines and safety programs for safe use of lasers can be found in the ANSI Z136.1 Standard "For Safe Use of Lasers", available from the Laser Institute of America: [www.laserinstitute.org](http://www.laserinstitute.org). Many local governments, corporations, agencies, military and others, require all lasers to be used under the guidelines of ANSI Z136.1. Laser Display guidance can be obtained via the International Laser Display Association: [www.laserist.org](http://www.laserist.org).

## **Laser Emission Data**

Laser Classification	Class 3R
Red Laser Medium	LD GaAlAs 650nm, typical
Green Laser Medium	DPSS Nd:YVO4, 532nm
Beam Diameter	<5mm at aperture
Pulse Data	All pulses < 4Hz (>0.25sec)
Divergence (each beam)	<2 mrad
Divergence (total light)	<160 degrees
Laser Power of Each Beam from Aperture*	<5mW

\*As measured under IEC measurement conditions for classification.

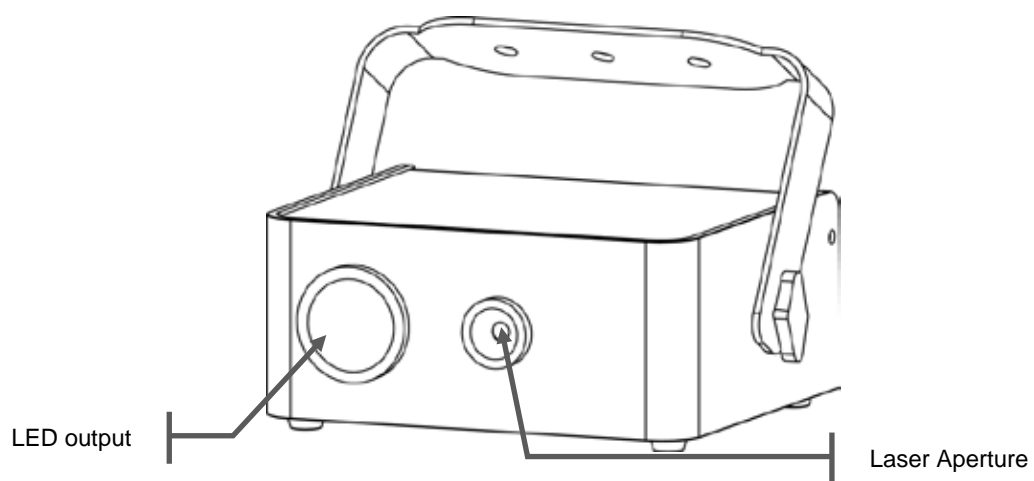
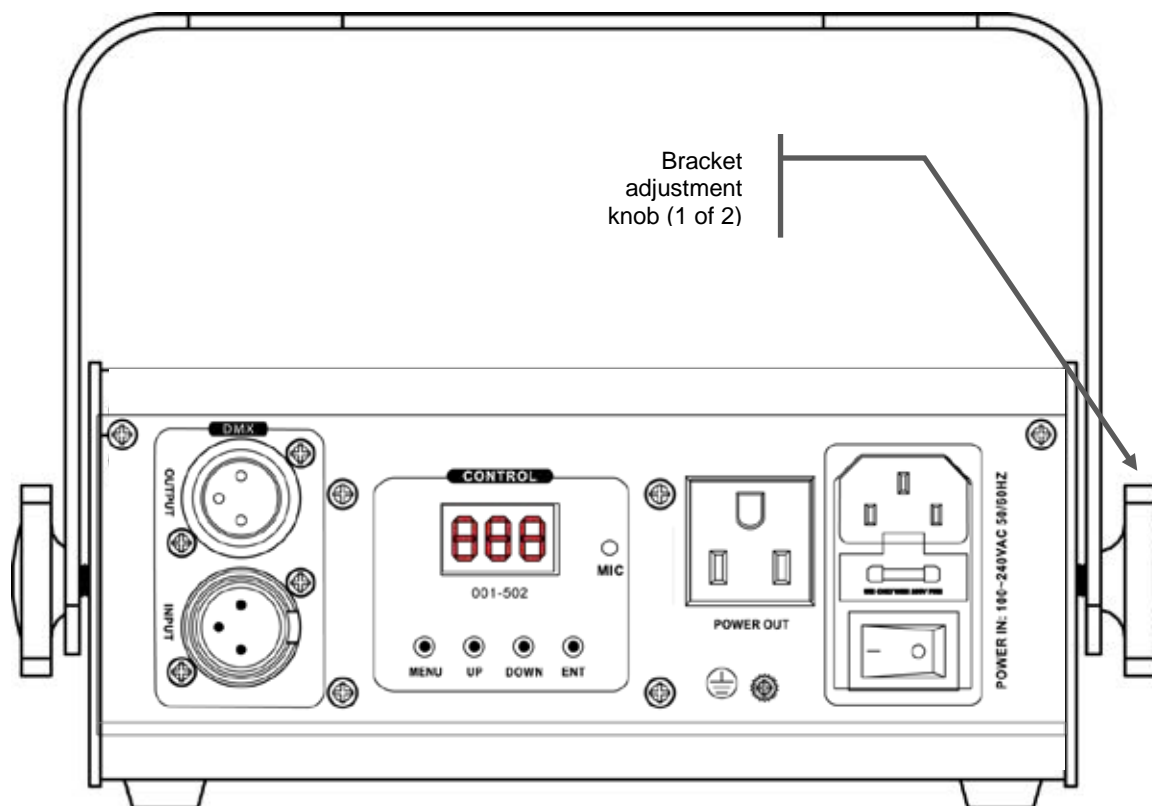
## **Laser Compliance Statement**



This laser product complies with EN/IEC 60825-1 Ed 2, 2007-03, and US FDA/CDRH FLPPS via the terms of Laser Notice No. 50 dated June 24, 2007. This laser device is classified 3R. (Class 3R is the international equivalent of US Class IIIa). No maintenance is required to keep this product in compliance with laser performance standards.

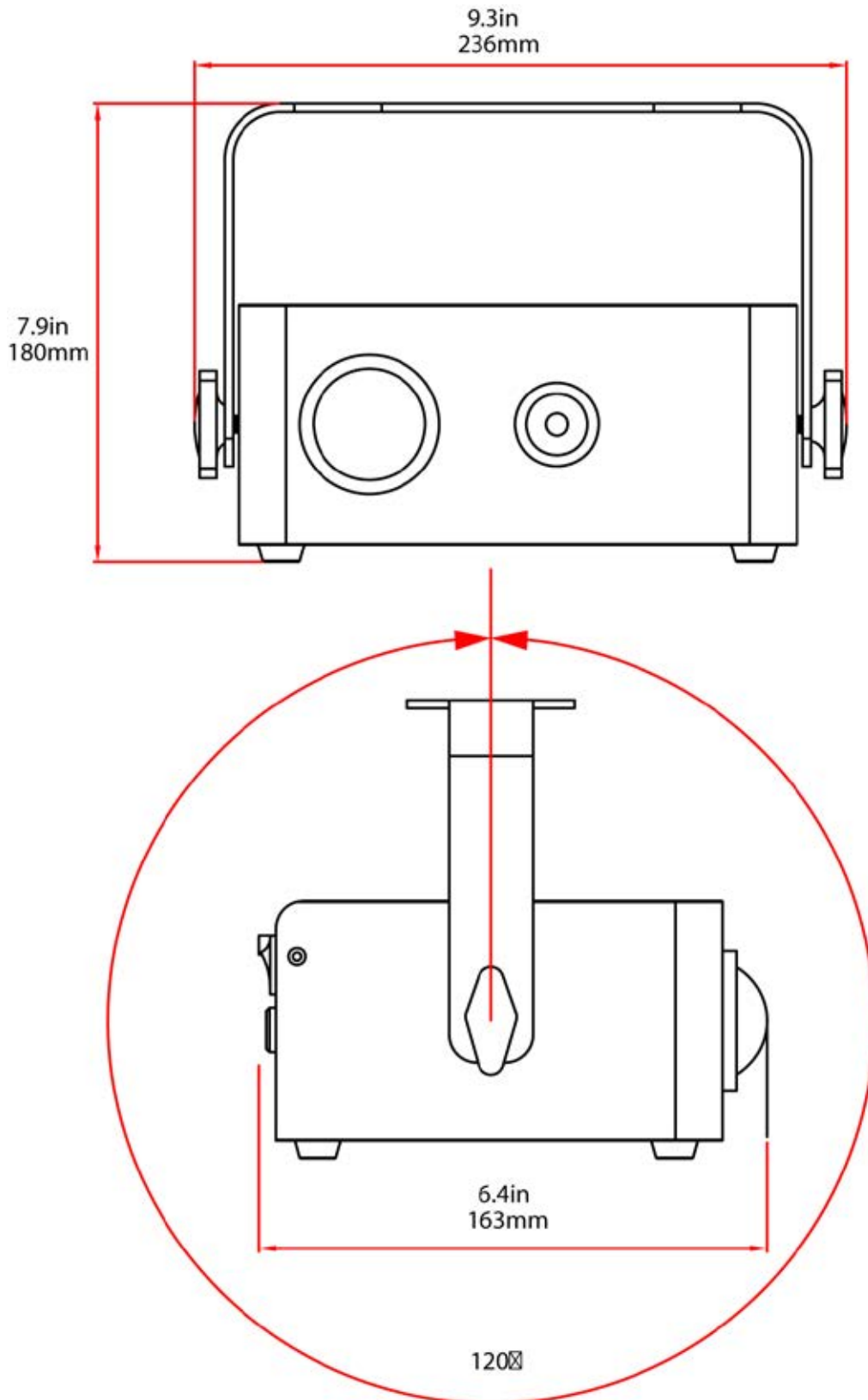
## 2. INTRODUCTION

### Product Overview





## Product Dimensions



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## 3. SETUP

### AC Power

This product has an auto-ranging power supply that can accommodate a wide range of input voltages. The only thing necessary to do before powering on the unit is to make sure the line voltage you are applying is within the range of accepted voltages. This product will accommodate between 100~240V AC 50/60 Hz. All products must be powered directly off a switched circuit and cannot be run off a rheostat (variable resistor) or dimmer circuit, even if the rheostat or dimmer channel is used solely for a 0% to 100% switch.

### Mounting

#### Orientation

This product may be mounted in any safe position, provided there is adequate room for ventilation.

#### Rigging

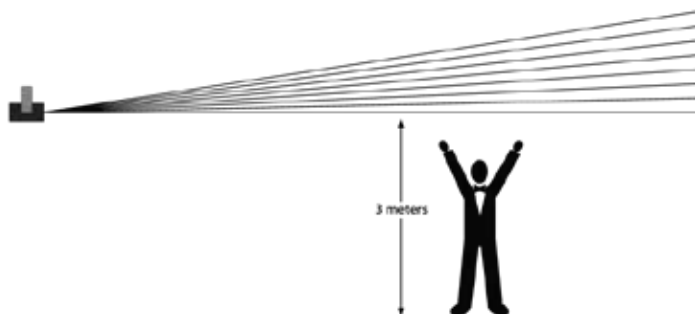
It is important never to obstruct the fan or vents pathway. Mount the product using, a suitable “C” or “O” type clamp. Adjust the angle of the product by loosening both knobs and tilting the product. After finding the desired position, retighten both knobs.

- When selecting installation location, take into consideration access and routine maintenance.
- Safety cables must always be used.
- Never mount in places where the product will be exposed to rain, high humidity, extreme temperature changes or restricted ventilation.

### Proper Usage

This product is for overhead mounting only. For safety purposes, CHAUVET® recommends mounting your lighting effect products on steady elevated platforms or sturdy overhead supports using suitable hanging clamps. In all cases, you must use safety cables. You can obtain appropriate mounting hardware from your lighting vendor.

International laser safety regulations require that laser products must be operated in the fashion illustrated below, with a minimum of 3 meters (9.8 ft) of vertical separation between the floor and the lowest laser light vertically. Additionally, 3 meters of horizontal separation is required between laser light and audience or other public spaces.



**CAUTION - USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE**

# 4. OPERATING INSTRUCTIONS

## Control Panel Operation

To access the control panel functions, use the four buttons located underneath the display. Please refer to the Product Overview to see the button locations on the control panel.

Button	Function
<MENU>	Press to find an operation mode or to back out of the current menu option
<UP>	Press to scroll up the list of options or to find a higher value
<DOWN>	Press to scroll down the list of options or to find a lower value
<ENTER>	Press to activate a menu option or a selected value

## Menu Map

Mode	Programming Steps		Description
Automatic Programs	<b>AuF</b>		Automatic Mode, Fast
	<b>AuS</b>		Automatic Mode, Slow
	<b>Sou</b>		Sound Active Mode
	<b>rdn</b>		Random Effect Mode
Sound Sensitivity	<b>S 0</b>	<b>S 0-S 9</b>	Adjust sound sensitivity for Sound Active Mode
Manual LED Control	<b>LEd</b>	<b>rgb</b> (r 0-r 9) (g 0-g 9) (b 0-b 9) (Sr0-Sr9)	Manually adjust the LED color and strobe rate
		<b>FdE</b> (Sp0-Sp9)	Manually adjust the LED color fade speed
DMX Addressing	<b>001</b>	<b>001-509</b>	Set DMX starting address
Slave Mode	<b>SLA</b>		Sets Slave Mode

## Configuration (DMX)

Set the product in DMX mode to control with a DMX controller.

1. Connect the product to a suitable power outlet.
2. Turn the product on.
3. Connect a DMX cable from the DMX output of the DMX controller to the DMX input socket on the product.

## Starting Address

When selecting a starting DMX address, always consider the number of DMX channels the selected DMX mode uses. If you choose a starting address that is too high, you could restrict the access to some of the product's channels.

The Eclipse™ RGB uses up to 12 DMX channels in its 12-channel DMX mode, which defines the highest configurable address to **500**.

If you are not familiar with the DMX protocol, download the DMX Primer from the [www.chauvetlighting.com](http://www.chauvetlighting.com).

To select the starting address, do the following:

1. Press <MENU> repeatedly until **001** shows on the display.
2. Press <ENTER>.
3. Use <UP> or <DOWN> to select the starting address.
4. Press <ENTER>.

# DMX Channel Assignments and Values

12-CH	Channel	Function	Value	Setting
1	Auto Mode		000 ○ 049	DMX Mode
			050 ○ 099	Automatic Slow
			100 ○ 149	Automatic Fast
			150 ○ 199	Sound Active
			200 ○ 255	Random Effect
2	Color		000 ○ 004	Blackout
			005 ○ 028	Red
			029 ○ 056	Green
			057 ○ 084	Red + Green
			085 ○ 112	Red off + Green strobe
			113 ○ 140	Red strobe + Green off
			141 ○ 168	Red on + Green strobe
			169 ○ 197	Red strobe + Green on
			198 ○ 224	Red + Green strobe
			225 ○ 255	Red + Green alternating strobe
3	Strobe (laser)		000 ○ 004	No function
			005 ○ 249	Strobe (slow to fast)
			250 ○ 255	Strobe (sound active)
4	Rotation (laser)		000 ○ 004	No function
			005 ○ 127	Clockwise rotation (slow to fast)
			128 ○ 133	No function
			134 ○ 255	Counterclockwise rotation (slow to fast)
5	Vibration		000 ○ 004	No function
			005 ○ 255	Vibration (slow to fast)
6	Flash		000 ○ 004	No function
			005 ○ 255	Flash (slow to fast)
7	Red		000 ○ 127	Red
			128 ○ 169	Fade in (0%-100%)
			170 ○ 209	Fade out (100%-0%)
			210 ○ 255	Alternating fade (100%-0%-100%...)
8	Green		000 ○ 127	Green
			128 ○ 169	Fade in (0%-100%)
			170 ○ 209	Fade out (100%-0%)
			210 ○ 255	Alternating fade (100%-0%-100%...)
9	Blue		000 ○ 127	Blue
			128 ○ 169	Fade in (0%-100%)
			170 ○ 209	Fade out (100%-0%)
			210 ○ 255	Alternating fade (100%-0%-100%...)
10	Dimmer		000 ○ 255	0-100%
11	Strobe (LED)		000 ○ 004	No function
			005 ○ 249	Strobe (slow to fast)
			250 ○ 255	Strobe (sound active)
12	Rotation (LED)		000 ○ 004	No function
			005 ○ 127	Clockwise rotation (slow to fast)
			128 ○ 133	No function
			134 ○ 255	Counterclockwise rotation (slow to fast)

---

## Configuration (Standalone)

Set the product in one of the standalone modes to control without a DMX controller.

1. Connect the product to a suitable power outlet.
2. Turn the product on.



**Never connect a product that is operating in any standalone mode (either Static, Automatic, or Sound) to a DMX string connected to a DMX controller. Products in standalone mode may transmit DMX signals that could interfere with the DMX signals from the controller.**

## Automatic Mode

To enable the Automatic modes, do the following:

1. Press **<MENU>** repeatedly until **AuF**, **AuS**, **Sou**, or **rdn** shows on the display.
2. Press **<UP>** or **<DOWN>** to choose **AuF** (for a fast show), **AuS** (for a slow show) or **rdn** (for a random show).
3. Press **<ENTER>**.

## Sound Active Mode

To enable the Sound Active mode, do the following:

1. Press **<MENU>** repeatedly until **AuF**, **AuS**, **Sou**, or **rdn** shows on the display.
2. Press **<UP>** or **<DOWN>** to choose **Sou**.
3. Press **<ENTER>**.
4. Turn the music on and adjust the microphone sensitivity knob until the product starts responding to the beat of the music.

To adjust the sound sensitivity of the Sound Active mode, do the following:

1. Press **<MENU>** repeatedly until **S 0** shows on the display.
2. Press **<UP>** or **<DOWN>** to choose between no sound activation and high sound activation (**S 0-S 9**).
3. Press **<ENTER>**.

## LED Color Mixing

You are able to manually mix the colors and strobe rate of the LED portion of the product. To do so, follow the steps below:

1. Press **<MENU>** repeatedly until **LEd**, **rGb**, or **FdE** shows on the display.
2. Press **<UP>** or **<DOWN>** to choose **rGb**.
3. Press **<ENTER>**.
4. Press **<UP>** or **<DOWN>** to adjust between full off and on for red (**r 0-r 9**).
5. Press **<ENTER>**.
6. Press **<UP>** or **<DOWN>** to adjust between full off and on for green (**G 0-G 9**).
7. Press **<ENTER>**.
8. Press **<UP>** or **<DOWN>** to adjust between full off and on for blue (**b 0-b 9**).
9. Press **<ENTER>**.
10. Press **<UP>** or **<DOWN>** to adjust the strobe rate (**Sr0-Sr9**).
11. Press **<ENTER>**.

## LED Color Fading

You are able to manually adjust the fade speed of the LED portion of the product. To do so, follow the steps below:

1. Press **<MENU>** repeatedly until **LEd**, **rGb**, or **FdE** shows on the display.
2. Press **<UP>** or **<DOWN>** to choose **FdE**.
3. Press **<ENTER>**.
4. Press **<UP>** or **<DOWN>** to adjust the fade speed between slow and fast (**SP0-SP9**).
5. Press **<ENTER>**.

## Master/Slave Mode

The Master/Slave mode allows a single Eclipse™ RGB unit (the “master”) to control the actions of one or more Eclipse™ RGB units (the “slaves”) without the need of a DMX controller. The master unit will be set to operate in either Automatic or Sound Active mode, while the slave units will be set to operate in Slave Mode. Once set and connected, the slave units will operate in unison with the master unit.

Configure the units as indicated below.

### Slave units:

1. Press **<MENU>** repeatedly until **SLA** shows on the display.
2. Press **<ENTER>** to accept.
3. Set the DMX address to **001**.
4. Connect the DMX input of the first slave unit to the DMX output of the master unit.
5. Connect the DMX input of the subsequent slave units to the DMX output of the previous slave unit.
6. Finish setting and connecting all the slave units.

### Master unit:

1. Set the master unit to operate in either Automatic or Sound mode.
2. Make the master unit the first unit in the DMX daisy chain.



- **Configure all the slave units before connecting the master unit to the DMX daisy chain.**
- **Never connect a DMX controller to a DMX string configured for Master/Slave operation because the controller may interfere with the signals from the master unit.**
- **Do not connect more than 31 slave units to the master unit.**



- **The lasers cannot be turned off. They can be set to a slow strobe.**
- **At higher rotation speeds, the operation noise may increase from the product. This is normal.**

## General Troubleshooting

Symptom	Solution(s)	Applies to			
		Lights	Foggers & Snow	Controllers	Dimmers & Chaser
Breaker/Fuse keeps blowing	Check total load placed on device				ü
Chase is too slow	Check users manual for speed adjustment	ü		ü	ü
Device has no power	Check for power on Mains. Check device's fuse. (internal and/or external)	ü		ü	ü
Loss of signal	Use only DMX cables Install terminator Note: Keep DMX cables separated from power cables or black lights.	ü	ü	ü	ü
No laser output	Bounce mirror motor may have shifted during shipping; readjust	ü			

**If you still have a problem, please contact CHAUVET® Technical Support.**

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## Technical Specifications

### WEIGHT & DIMENSIONS

Length ..... 7.7 in (196 mm)  
Width ..... 9.5 in (241 mm)  
Height ..... 6.4 in (162 mm)  
Weight ..... 3.7 lbs (1.7 kg)

### POWER

Autoswitching power supply ..... 100-240 VAC 50/60 Hz  
Fuse ..... T 1 A 250 V (slow-blow)  
Power Consumption ..... 43 W (0.4 A) max @ 120 V  
Power Consumption ..... 49 W (0.6 A) max @ 230 V  
Power Output ..... 22 units max @ 120 V, 42 units @ 230V

### LIGHT SOURCE

LED ..... 8W 700 mA (tri-color) 50,000 hrs

### LASER

Green diode ..... 532 nm 40 mW  
Red diode ..... 650 nm 100 mW  
Laser Type ..... DPSS  
Cooling ..... Fan Cooled

### RANGE

Coverage Angle ..... 70°

### THERMAL

Maximum ambient temperature ..... 104° F (40° C)

### ORDERING INFORMATION

Eclipse™ RGB ..... ECLIPSERGB

### WARRANTY INFORMATION

Warranty ..... 2-year limited warranty



---

## Return Procedure

Call the corresponding CHAUVET® Tech Support office and request a Return Merchandise Authorization (RMA) number before shipping the product. Be prepared to provide the model number, serial number, and a brief description of the cause for the return.

You must send the merchandise prepaid, in its original box, and with its original packing and accessories. CHAUVET® will not issue call tags.

Clearly label the package with the RMA number. CHAUVET® will refuse any product returned without an RMA number.



**DO NOT** write the RMA number directly on the box. Instead, write it on a properly affixed label.

**Note:** If you are given an RMA #, please include the following information on a piece of paper inside the box:

1. Your name
2. Your address
3. Your phone number
4. The RMA #
5. A brief description of the symptoms

CHAUVET® reserves the right to use its own discretion to repair or replace product(s). Proper FedEx packing or double-boxing are recommended.



If you live outside the U.S., United Kingdom, or Ireland, contact your distributor of record and follow their instructions on how to return CHAUVET® products to them. Visit [www.chauvetlighting.com](http://www.chauvetlighting.com) for contact details.

---

## Contact Us

### World Headquarters

CHAUVET®

#### General Information

Address: 5200 NW 108th Avenue  
Sunrise, FL 33351  
Voice: (954) 929-1115  
Fax: (954) 929-5560  
Toll free: (800) 762-1084

#### Technical Support

Voice: (954) 929-1115 (Press 4)  
Fax: (954) 756-8015  
Email: [tech@chauvetlighting.com](mailto:tech@chauvetlighting.com)

#### World Wide Web

[www.chauvetlighting.com](http://www.chauvetlighting.com)

### United Kingdom & Ireland

CHAUVET® Europe Ltd.

#### General Information

Address: Unit 1C  
Brookhill Road Industrial Estate  
Pinxton, Nottingham, UK  
NG16 6NT  
Voice: +44 (0)1773 511115  
Fax: +44 (0)1773 511110  
Email: [uktech@chauvetlighting.com](mailto:uktech@chauvetlighting.com)

#### World Wide Web

[www.chauvetlighting.co.uk](http://www.chauvetlighting.co.uk)